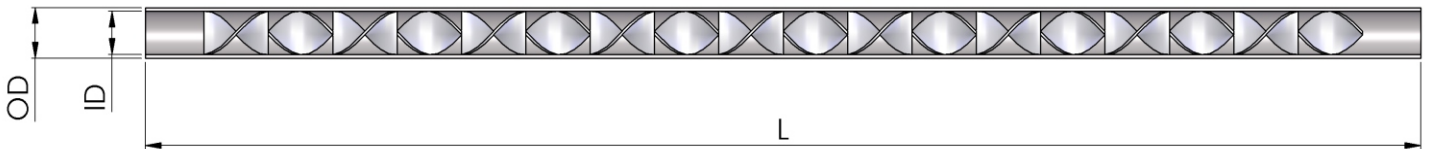


## Inline Mixer / Pipe Mixer

The stainless steel pipe mixers with permanently installed mixing elements are particularly suitable for mixing 2-component synthetic resin systems. These pipe mixers made of stainless steel consist of alternately following, left- and right-turning mixing elements, which are soldered in a tubular mixer housing over the entire length by a special soldering process.

### Technical Data

Material Housing: Stainless steel 316L  
 Material elements: Stainless steel 316L  
 Mixing elements: Soldered with nickel-solder over the whole length  
 Connections: Straight ends



Type	ID (mm)	OD (mm)	L (mm)	Number of mixing elements
ST188-24	3.4	4.8	152	24
ST188-30	3.4	4.8	190	30
ST188-36	3.4	4.8	255	36
ST250-18	4.9	6.4	136	18
ST250-30	4.9	6.4	222	30
ST375-24	7.8	9.5	289	24
ST375-36	7.8	9.5	432	36
ST500-18	10.9	12.7	324	18
ST500-24	10.9	12.7	425	24
ST500-30	10.9	12.7	527	30
ST500-36	10.9	12.7	629	36
ST750-18	15	19.1	419	18
ST750-24	15	19.1	553	24
ST1000-18	20	25.4	553	18
ST1000-24	20	25.4	733	24
ST1000-30	20	25.4	914	30
ST1000-36	20	25.4	1092	36

All the above mentioned inline mixers are available from stock as **remaining stock**, at **favourable conditions**. Only while stocks last.

Please ask us for details.